

Backup Bitlocker Recovery Key to AD

1. Get the ID for the numerical password protector of the volume, in the example below we are using the C: drive. Run the command from an elevated command prompt.
2. Use the numerical password protector's ID from STEP 1 to backup recovery information to AD
 1. You should now be able to view the recovery information for the volume in the active directory.

```
Microsoft Windows [Version 10.0.17763.55]
```

```
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```

```
C:\WINDOWS\system32>manage-bde -protectors -get c:
```

```
BitLocker Drive Encryption: Configuration Tool version 10.0.17763
```

```
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```

```
Volume C: [Windows]
```

```
All Key Protectors
```

```
TPM:
```

```
ID: {D03DCFF6-61C1-4F29-8097-CDDE7F9DFA3D}
```

```
PCR Validation Profile:
```

```
7, 11
```

```
(Uses Secure Boot for integrity validation)
```

```
Numerical Password:
```

```
ID: {BF09418F-4DF4-41EA-BC92-68655B933AAA}
```

```
Password:
```

```
254166-184503-131912-450604-420409-623161-522214-261327
```

```
C:\WINDOWS\system32>manage-bde -protectors -adbackup c: -id  
{BF09418F-4DF4-41EA-BC92-68655B933AAA}
```

```
BitLocker Drive Encryption: Configuration Tool version 10.0.17763
```

```
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```

```
Recovery information was successfully backed up to Active Directory.
```

```
C:\WINDOWS\system32>
```

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